1 BEFORE THE SHORELINES HEARINGS BOARD 2 STATE OF WASHINGTON 3 IN THE MATTER OF A SHORELINE VARIANCE PERMIT 4 ISSUED BY PIERCE COUNTY TO DOROTHY GRENLEY, 5 SHB No. 80-30 PETER MADDEN, 6 Appellant, FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW AND ORDER +8 DOROTHY GRENLEY, PIERCE COUNTY, 9 and STATE OF WASHINGTON, DEPARTMENT OF ECOLOGY, 10 Respondents. 11

This matter, the request for review from the issuance of a shoreline variance permit to respondent Dorothy Grenley by Pierce County and its approval by the Department of Ecology, came before the Shorelines Hearings Board, Nat W. Washington, presiding, Gayle Rothrock, Rodney Kerslake, Steven Tilley, and Richard A. O'Neal, Members, in Lacey, Washington, on March 27, 1981.

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Appellant Peter Madden was represented by his attorney William H. Griffies and respondent Dorothy Grenley was represented by her attorney Marshall D. Adams.

Having heard or read the testimony, having examined the exhibits, and having considered the parties' contentions, arguments and briefs, the Shorelines Hearings Board now makes these

FINDINGS OF FACT

Ι

Appellant Peter Madden and respondent Dorothy Grenley reside on contiguous pieces of property fronting on Gravelly Lake, a 200-plus acre, non-navigable lake in Pierce County, Washington. A series of disagreements arose between the parties involving trespass on appellant's property by respondent's dog and trespass on respondent's property by appellant's young daughter, which culminated in a court action charging respondent's husband with harboring a dangerous dog. The court action was resolved in favor of respondent's husband. Thereafter, respondent and her husband built a six-foot high chain link fence from the street side of their property along what they believed to be their southerly property line to a bulkhead which marks the line of ordinary high water, a distance of about 360 feet. The fence continued waterward from the bulkhead for a distance of about 15 feet to about the line of mean low water.

During low water the fence was entirely on dry land, but during high water all of the fence waterward from the lower bulkhead extended into the water.

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There are two bulkheads on respondent's property. One which is approximately 2-1/2 feet high is located on the shoreline and establishes the line of ordinary high water. A second bulkhead is located up the slope, approximately 6 to 8 feet landward of the first.

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Appellant and his wife brought an action in Superior Court against respondent and her husband claiming that the fence encroached upon their property. The court in establishing the common boundary found that the major portion of the fence did not encroach on appellant's property. It was determined, however, that the short stretch extending waterward from the lower bulkhead was on appellant's property. Respondent and her husband removed this section of the They were informed by the Pierce County Planning Department that before reconstructing the waterward section of the fence on their own property, they would need a variance. On April 22, 1980, respondent Dorothy Grenley applied for a variance to construct a six-foot chain link fence which would extend 15 feet waterward from the bulkhead.

A substantial development permit with a variance (Exhibit A-12) was granted by the hearing examiner for the county on July 9, 1980, with the following conditions:

- The fence shall not be constructed upon the property of the adjacent property owners.
- Construction should be undertaken in such a manner as to cause little disruption of the lake as possible.

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FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER 3. The fence shall be hinged like a gate so that the extremity can be moved northerly to the Grenley property as the water level rises and southerly as the water level recedes so that at all times the effective barrier of the fence shall repose on dry ground.

The permit cites PCSMP 65.62.020, 65.62.030(A)2&5 and 65.62.050(C) as being the residential development regulations of the master program applicable to respondent's proposed fencing development.

The examiner's decision was appealed to the Board of Commissioners of Pierce County which upheld the decision. The substantial development/variance permit as granted was approved by the Department of Ecology (DOE).

III

At the present time there are only two fences on Gravelly Lake which extend waterward of the line of ordinary high water, and neither were constructed under any kind of a shoreline permit. Should the fence proposed by the respondent be approved, the precedent might well encourage further requests for similar fences. The cumulative impact of other such fences would adversely affect the aesthetic quality of the shoreline of the lake and would lessen the public opportunity to enjoy the physical and aesthetic qualities of Gravelly Lake and its natural shorelines. The waters of Gravelly Lake are waters of the state and are open to boating and other recreational uses of the public even though most of the shoreline is privately owned and is not open to the public.

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The primary and real purpose of the proposed fence is to prevent appellant's family and the public generally from trespassing on the property of respondent and her husband. Since it is built only along the southerly boundary of respondent's property next to the property of appellant, it is questionable whether the fence, if built, will accomplish its intended purpose.

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Any Conclusion of Law which should be deemed a Finding of Fact is hereby adopted as such.

From these Findings, the Shorelines Hearings Board comes to these CONCLUSIONS OF LAW

Ι

There were disputes over peripheral factual issues, but there was no serious dispute regarding the material factual issues. The determination of this matter, therefore, rests primarily on resolving the following two issues which largely involve matters of law. These issues are:

- 1. Is a variance required for a fence under the provisions of the Pierce County Shoreline Master Program (hereinafter PCSMP)?
- 2. If a variance is required for a fence, does respondent's fence meet the variance requirements of WAC 173-14-150(3)(b)?

ΙĮ

We conclude that the hearings examiner for the county was correct in determining that a variance is required for respondent's fencing project.

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A variance is required for the construction of residential structures waterward of the extreme high water mark under the provisions of PCSMP, Section 65.62.030(A)(5), cited by the examiner, which provides:

A. Prior to the approval of any residental development and associated roads and utilities pursuant to this Chapter, the appropriate revieweing authority shall be satisfied that: (emphasis added)

. . . .

5. All residential structures shall be landward of the extreme high water mark. (emphasis added)

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A fence is a structure within the purview of PCSMP sections 65.62.010¹ and 65.62.030(A)(5). Websters Third International Dictionary defines "structure" very broadly as "something constructed or built." A fence is certainly something that is constructed or built.

^{1. 65.62.010} DEFINITION. Residential development shall mean one or more buildings or structures or portions thereof which are designed for and used to provide a place of abode for human beings, including one or two family detached dwellings, multifamily residences, row houses, townhouses, mobile home parks and other similar group housing, together with accessory uses and structures normally common to residential uses including but not limited to garages, sheds, boat storage facilities, tennis courts, and swimming pools. Residential development shall not include hotels, motels, or any other type of overnight or transient housing or camping facilities. (Emphasis added.)

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The term residential structure itself is not specifically defined in the master program, but PCSMP 65.62.010 which defines residential development makes it clear that residential development includes not only the place of abode but also the structures normally common to residential uses. A structure common to a residential use is a residential structure. Since a fence is a structure normally common to residential use, it comes within the meaning of the term "residential structure" as used in PCSMP section 65.62.030(A)(5).

ΙV

The fence in question is a development as defined by RCW 90.58.030(3)(d) which provides:

> (d) "Development" means use consisting of the construction or exterior alteration of structures: dredging; drilling; dumping; filling; removal of any sand, gravel or minerals; bulkheading; driving of piling; placing of obstructions; or any project of a permanent or temporary nature which interferes with the normal public use of the surface of the waters overlying lands subject to this chapter at any state of water level. (Emphasis added.)

Fencing is a use consisting of the construction of a structure. It is also an obstruction.

RCW 90.58.140(1) provides that no development shall be undertaken on the shorelines of the state except those that are consistent with the policy of chapter 90.58 RCW and the applicable Master Program.

RCW 90.58.100(5) makes provisions for variances under some circumstance to allow the construction of developments which would otherwise be precluded by the Master Program.

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Respondent Grenley contends strongly that a variance is necessary only if the fence is a substantial development. This contention is without merit. Attorney General v. Grays Harbor County, SHB 232 (6/10/77).

It should be noted that WAC 173-14-150(3) refers broadly to "development" and does not restrict its applicability to "substantial development."

PCSMP section 65.62.020 provides that structures having a fair market value of less than \$1000, although exempt from the provisions requiring a substantial development permit, must, nevertheless, comply with the prohibition regulations and standards of chapter 65.62.

VΙ

Since the proposed fencing project which will extend waterward from the ordinary high water mark is both a residential development and a residential structure, its construction will violate Section PCSMP 65.62.030(A)(5) which provides that all residential structures shall be landward of the extreme high water. The extreme high water mark is landward of the ordinary high water mark so a residential structure extending waterward from the ordinary high water is in violation of the provision. Therefore, it can only be constructed if a variance is granted.

VII

Since we have concluded that respondent's fencing project violates the provisions of PCSMP 65.62.030(A)(5), and therefore requires a variance, it is not necessary that we determine whether the fence was

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also in violation of PCSMP 65.62.050(C) which requires building structures to be set back 50 feet from the ordinary high water line or lawfully constructed bulkhead.

VIII

Having determined that it was necessary for respondent Grenley to secure a variance in order to construct the proposed fence, it is necessary to determine whether or not the variance granted by the County and approved by DOE meets the variance requirements set forth both in WAC 173-14-150(3) and PCSMP Section 65.72.020. We hold that it does not.

ΙX

WAC 173-14-150(3), which deals with variances for developments waterward of the ordinary high water mark, sets forth five standards. A development, in order to be eligible for a variance, must meet each of the five enumerated standards.

Respondent Grenley's proposed fencing development located waterward of the bulkhead does not meet the test of standard number (a) which provides:

> (a) That the strict application of the bulk, dimensional or performance standards set forth in the applicable master program precludes a reasonable permitted use of the property.

The strict requirement that a variance will only be granted if the master program standards actually precludes a reasonable permitted use makes it extremely difficult to secure a variance of the bulk or dimensional requirements of a master program when a waterward

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FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW & ORDER development under subsection (3) is involved. It is much easier to secure a variance for a landward development under subsection (2) because the applicant need only show that the standards of the master program will significantly interfere with a reasonable use of the property.

The hardship claimed by respondent and her husband is that without the fence, appellants and others will trespass on their property. This hardship may interfere with the peace of mind of respondent and her husband, and, thus, interfere somewhat with their use of their property, but it does not follow that preclusion from building the fence will preclude a reasonable use of their property. The same prospect of trespass faces other residents around the lake. We conclude that denial of the variance for that portion of the fence waterward of the bulkhead will not preclude respondent and her husband of a reasonable use of their waterfront residential property.

X

Respondents fence project does not meet the test of variance requirement (b) which provides:

(b) That the hardship described in WAC 173-14-150(3)(a) above is specifically related to the property, and is the result of unique conditions such as irregular lot shape, size, or natural features and the application of the master program, and not, for example, from deed restrictions or the applicant's own actions.

The alleged hardship consisting of trespass by appellant's family and the public is in no way related to, nor is it the result of unique conditions such as irregular lot shape, size, or natural features.

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Respondent's fence project does not meet the test of variance requirement (f) which provides:

(f) That the public will suffer no substantial detrimental effect.

The public interest would suffer a substantial detrimental effect if the variance were to be granted.

The extension of respondent's fence waterward from the line of ordinary highwater would thwart the policies of RCW 90.58.020. With the exception of two existing fences, there was no evidence of structures, other than floats and docks projecting waterward from the line of ordinary high water. Floats and docks serve a practical water oriented purpose, are generally considered to be an acceptable part of a residential waterfront scene and are permitted by PCSMP section 65.56.030.

On the other hand, respondent's proposed fence which will project waterward across the beach will be an intrusion which will have little practical purpose and will be a structure which is foreign to the normal waterfront setting. Its use will not be water related, and it will substantially detract from the beauty of the lake and its shoreline. The cumulative² effect of many such fences intruding on

^{2.} The significance of cumulative effect is set forth in RCW 173-14-150(4) as follows:

⁽⁴⁾ In the granting of all variance permits, consideration shall be given to the cumulative impact of additional requests for like actions in the area. For example if variances were granted to other developments in the area where similar circumstances

to the beaches of Gravelly Lake during the summer low water periodwould seriously compound the adverse effect of respondent's proposed fence.

XII

We hold that respondent's fencing project does not meet the variance requirements of PCSMP 65.72.020(A)(B) & (C) and does not meet the requirement of the same section which provides that applicant must show that she does not have any reasonable use of her property if she must comply with the provisions of the PCSMP.

XIII

The Shorelines Substantial Development/Variance Permit granted to appellant Dorothy Grenley does not meet the variance standards of of WAC 173-14-150 or PCSMP 65.72.020, and should be reversed.

XIV

Any Finding of Fact which should be deemed a Conclusion of Law is hereby adopted as such.

From these Conclusions, the Shorelines Hearings Board enters this

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exist the total of the variances should also remain consistent with the policies of RCW 90.58.020 and should not produce substantial adverse effects to the shoreline environment.

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ORDER $\mathbf{2}$ The Shorelines Substantial Development/Variance Permit granted to Dorothy Grenley by Pierce County and approved by the Department of Ecology is reversed. DONE this 30th day of Jone, 1981. SHORELINES HEARINGS BOARD Did Not Participate DAVID AKANA, Member

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